US ERA ARCHIVE DOCUMENT

1. Incident Name		repared	3. Time Prepared	UNIT LOG	
Kalamazoo River/Enbridge Spill			1715	ICS 214	
4. <u>Unit Name/Designators</u> 5. Un		eader		6. Operational Period :	
Containment Branch Recovery Team 1		Name: Dan Capone & Joe Victory (START/US EPA)		From:	5/10/2012 0700
		ion: Operations Section Chief		То:	5/10/2012 1715
	7. Pe	rsonnel R	oster Assigned		
<u>Name</u>		ICS Position		DUTY CELL	
Dan Capone		Operations Section Chief			
	Operations Section Chief		Chief		
	Containment Branch Director		Director		
	Field Team Lead				
CBR-1					
			•		
		8. Activ	rity Log		
			, _B		
				LAT	LAT
		MP 10.75 sediment trap area		Various	Various
		~~~		(DD.MMMM)	(DD.MMMM)
	OIL IMPAC	TED			
DENSITY OF OIL /SHEEN					
Weston/STA	RT CBR 1	Team Ac	ctivity:		
CSKR19  CSKR19  Compression location are no inches	25 sediments 25 sediments 25 sediments 26 sediments 27 sediments 28 sediments 29 sediments 20 sediments 20 sediments 20 sediments 21 sediments 22 sediments 23 sediments 24 sediments 25 sediments 26 sediments 26 sediments 27 sediments 28 se	t trap locate laberate trap locate laberate trap locate laberate trap locate laberate labe	jar sampling device cation area and Mocation of the final two securices on the upstrated CSKR1925 (Collected yesterdan).	diment trap jar sampli eam section of 19.25 and C02). These by. These jars had be	of the devices at p location area.  Ing devices and sediment trap two locations tween 1-1.5
	MP-19.25 and EXTENT OF AREA DENSITY OF  Weston/STA  • Overs samp MP 1  CSKR19 • Compreinst locating are not inches	Position:  Recovery  Position:  7. Pe  Me  Operations Operations Containme Field Team CBR-1  MP-19.25 and MP 10.75 se  EXTENT OF OIL IMPAGAREA DENSITY OF OIL /SHEE  Weston/START CBR 1  Oversaw Field Team sampling of seding MP 19.25 sedimen CSKR1925 sedimen CSKR1925 sedimen Completed the coreinstallation of televation. These ware not connected inches of sediments.	Recovery    Solution	### Prepared   Prepared   Prepared   Prepared   Pridge Spill   5/10/2012   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715	Solution   Solution

and
ntion) om ree
e of
/ 50 oush ling
nd if he I and
nnel. ree
s trust s trus